

copy of the verified translation, which show the changes made thereto to arrive at the substitute specification, is enclosed for the Examiner's review. These changes include the addition of suitable section headings, the numbering of the paragraphs, the cancellation of the parts list and the correction of various minor errors in spelling and phrasing. It is believed that these changes do not constitute new matter. The entry of the substitute specification is requested.

In the Abstract

Please ~~add~~ the Abstract of the Disclosure, as set forth on the separate accompanying sheet. This Abstract is essentially the same as the one which is set forth in the published application, WO 00/56676. No new matter is being added by the submission of this Abstract.

In the claims

Please ~~cancel~~ claims 1-34, all of the claims set forth in the verified translation filed January 7, 2002. Please substitute in their place ~~new~~ claims 35-71, as follows:

35. (New) A device for drawing at least one paper web in a web-fed rotary printing press, said device comprising:

a paper web draw-in for drawing in a paper web along a web transport path;

a plurality of spikes permanently attached to said paper web draw-in, said spikes being adapted to penetrate through a paper web; and

means for causing said spikes to penetrate the paper web only during draw-in of the paper web into a web-fed rotary printing press.

36. (New) The device of claim 35 wherein said paper web draw-in is spaced from said web transport path at a distance and further wherein said distance is variable.

37. (New) The device of claim 35 wherein said paper web draw-in can be moved between a web path in which said spikes penetrate a paper web and a storage path in which said spikes do not penetrate a paper web.

38. (New) The device of claim 35 wherein the web-fed rotary printing press includes a longitudinal folding hopper and further wherein said paper web draw-in conducts the paper web over said longitudinal folding hopper.

39. (New) The device of claim 35 wherein no spikes penetrate a paper web during printing of the paper web in a web-fed rotary printing press.

40. (New) The device of claim 35 wherein said spikes are movably arranged on said paper web draw-in.

41. (New) The device of claim 40 wherein said spikes can be raised and lowered.

42. (New) The device of claim 40 wherein said spikes are pivotable.

43. (New) The device of claim 40 wherein at least a portion of said spikes are flexible.

44. (New) The device of claim 35 wherein said draw-in is a chain.

45. (New) The device of claim 44 wherein said chain is a roller chain.

46. (New) The device of claim 35 wherein said draw-in means is a belt.

47. (New) The device of claim 46 wherein said belt is metallic.

48. (New) The device of claim 46 wherein said belt is non-metallic.

49. (New) The device of claim 46 wherein said belt is a toothed belt.

50. (New) The device of claim 35 wherein said draw-in is a cable.

51. (New) The device of claim 35 wherein said draw-in has a finite length.

52. (New) The device of claim 35 further including paper web retention devices on said spikes.

53. (New) The device of claim 52 wherein said retention device is a barb.

54. (New) The device of claim 35 further including a longitudinal folding apparatus having a hopper insertion plate with a guide and wherein said draw-in is movably arranged on said guide.

55. (New) The device of claim 35 wherein said draw-in has said spikes on at least a portion of its length.

56. (New) The device of claim 35 further including a rail-like guide for said draw-in and wherein said draw-in is movable within said rail-like guide.

57. (New) The device of claim 56 wherein said rail-like guide is a profiled rail.

58. (New) The device of claim 56 wherein said rail-like guide includes straight elements.

59. (New) The device of claim 58 wherein said rail-like guide further includes curved elements.

60. (New) The device of claim 56 wherein said rail-like guide includes a work path in which said spikes penetrate a paper web, a storage path in which said spikes do not penetrate a paper web, a return movement path connecting said work path and said

storage path, and a forward movement path connecting said storage path and said work path.

61. (New) The device of claim 56 wherein said rail-like guide includes straight elements and curved elements which define a path of all around movement of said draw-in along said rail-like guide.

62. (New) The device of claim 56 further including a guide rail support and wherein said rail-like guide is supported on said guide rail support.

63. (New) The device of claim 62 further including a longitudinal folding hopper having a movement path for paper web and wherein said guide rail support is above said movement path.

64. (New) The device of claim 62 further including a longitudinal folding topper having a movement path for paper web and wherein said guide rail support is below said movement path.

65. (New) The device of claim 62 further including a frame and wherein said guide rail support is secured on said frame for movement toward and away from said web transport path.

66. (New) The device of claim 56 including a work path and a return movement path for said draw-in, said return movement path terminating in said work path, said work path and said return movement path being provided with a common guide, and further including an additional storage path, said additional storage path being selectively connected with and disconnected from said return movement path by a separate guide.

67. (New) the device of claim 66 further including movable shunts connecting said storage path and said return movement path.

68. (New) The device of claim 60 further including at least one drive means for said draw-in in said work path, said return movement path, said storage path and said forward movement path.

69. (New) The device of claim 68 wherein said drive means is selectable from a group including electric motors, pneumatic motors, hydraulic motors, and linear motors.

70. (New) The device of claim 68 wherein said draw-in is connected to said drive means by one of an interlocking connection and a frictional connection.

71. (New) The device of claim 35 wherein said plurality of spikes are spaced apart on said draw-in over its length.